

PATENT APPLICATION

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT : Atul PURI Confirmation No. 2877  
 SERIAL NO. : 10/811,960  
 FILED : March 30, 2004  
 FOR : RATE CONTROL FOR VIDEO CODER EMPLOYING  
 ADAPTIVE LINEAR REGRESSION BITS MODELING  
 EXAMINER : Anner N. HOLDER  
 ART UNIT : 2621  
 CUSTOMER NO. : 25693

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
 P.O. Box 1450  
 Alexandria, VA 22313-1450

Dear Examiner:

After reviewing the previously-filed IDS's in this case, Applicants have determined that there may be inconsistencies with respect to the previous submission of at least two references:

- TEST MODEL EDITING COMMITTEE, TELECOMMUNICATION STANDARDIZATION SECTOR, STUDY GROUP 15, EXPERTS GROUP FOR ATM VIDEO CODING (RAPPEUR'S GROUP ON PART OF Q.2/15), INTERNATIONAL ORGANISATION FOR STANDARDISATION ORGANISATION INTERNATIONALE DE NORMALISATION ISO-IEC/JTC1/SC29/WG11 MPEG93/457, "Test Model 5," Draft, Document AVC-491, Version 1, Coded Representation of Picture and Audio Information, April 1993, Pages 1-126
- TEST MODEL EDITING COMMITTEE, TELECOMMUNICATION STANDARDIZATION SECTOR, STUDY GROUP 15, EXPERTS GROUP FOR ATM VIDEO CODING (RAPPEUR'S GROUP ON PART OF Q.2/15), INTERNATIONAL ORGANISATION FOR STANDARDISATION ORGANISATION INTERNATIONALE DE NORMALISATION, ISO-IEC JCT1/SC29/WG11/N0400. "Test Model 5" Coded Representation of Picture and Audio Information. Document AVC-491B, Version 2: April 1993, Pages 1-120

Erring on the side of caution, and in an effort to clear up any possible confusion, both references are being submitted together here for the Examiner's consideration.

Respectfully submitted,

KENYON & KENYON

Date: August 18, 2008

/Justin Blanton/  
Justin Blanton  
Registration No. 58,741

Kenyon & Kenyon LLP  
333 West San Carlos Street  
Suite 600  
San Jose, CA 95110  
Telephone: (408) 975-7500  
Facsimile: (408) 975-7501